



9th International Feed Conference "Innovating Feed - Shaping the Future"



Novi Sad, Serbia, October 15th-16th

Keynote Speakers



Mia Eeckhout

Professor Food and Feed Technology
Ghent University, Belgium

Mia Eeckhout is a Senior Full Professor at Ghent University. She is teaching Feed Technology for M.Sc. students since 1989 and performs research in this domain for over 30 years. She conducts applied scientific research in the field of compound feed production at the request of and in close collaboration with the Belgian animal feed industry. She coordinated numerous research projects in a Belgian, European and global context on innovative feed ingredients, feed technology and feed safety. From 2015 to 2020 she was chair of the public-private platform Feed Design Lab, Wanssum, the Netherlands.



Catalin Dragomir

General Manager of
National Research Development Institute for
Animal Biology and Nutrition- IBNA, Romania

Catalin Dragomir is an animal science engineer by training, with a strong scientific background in ruminant nutrition and related disciplines. With over 20 years of experience in research management and technology transfer, he has coordinated more than 20 national projects and programs and has served as partner or national representative in over 10 European projects. He is also the Editor-in-Chief of the Archiva Zootechnica journal and actively organizes scientific events, trainings, and workshops.



Mian Riaz

Professorship of Food Diversity
Texas A&M University

Dr. Mian N. Riaz is Associate Dept. Head in the Department of Food Science and Technology at Texas A&M University, USA. His first academic appointment was in 1992 at Food Protein R&D Center (FPRDC), where he was put in charge of the Food and Feed Extrusion Program and went on to become the head of the Extrusion Program. He served as Director FPRDC from 2005 to March 31, 2020. Currently, he offers 5 courses every year in food and feed extrusion. He has published seven books (three of them on extrusion technology) 28 chapters and more than 163 papers.

Keynote Speakers



Andreja Rajković

ICFMH president
Ghent University, Belgium

Prof. Dr. Andreja Rajkovic is a Full Professor of food safety and microbiology at Ghent University, Belgium. His research bridges the fields of microbial food hazards, natural and emerging toxins, and the impact of contaminants such as micro- and nanoplastics on human health. He is internationally recognized for his interdisciplinary work combining molecular microbiology, toxicology, and risk assessment, often using advanced tools such as 3D cell models. Prof. Rajkovic plays an active role in several international research consortia and expert groups, contributing to both scientific excellence and the development of evidence-based food safety policies.



Arnaud Bouxin

Director of feed safety and regulatory affairs,
FEFAC, Belgium

Arnaud Bouxin is agronomist by education and graduated from the Institut National Agronomique Paris-Grignon. He started his career as policy advisor in the French Association of feed manufacturers, SNIA, in 1990 and joined FEFAC in 1998 where he holds the position of Director for feed safety and regulatory affairs. He is busy primarily with feed legislation and the drafting of tools to support its implementation, such as the FEFAC Guide to Good Hygiene Practice for compound feed and premixture manufacturing (EFMC) and the Code of practice for compound feed labeling drafted in cooperation with Copa-Cogeca. He is also coordinating the EU Feed Chain Task Force gathering 43 EU organisations of the feed chain



Christos Rumbos

Assistant Professor
School of Agricultural Sciences, University of
Patras, Greece

Christos Rumbos is Assistant Professor in the Department of Agriculture, School of Agricultural Sciences, University of Patras. His main research interests include integrated plant protection, post-harvest insect biology and ecology, and more recently, the use of insects as food and feed, with a focus on the optimization of mealworm mass rearing. He has actively participated as researcher in numerous research projects and has published more than 110 scientific papers in peer-reviewed journals, along with four book chapters. Christos has taken part in many international congresses and conferences, whereas he serves on the editorial board of several international journals.

Scientific programme

Wednesday
15 OCTOBER



12:00 - 13:00 **Registration**

Opening ceremony

- Vice Director for International Cooperation - **Pavle Jovanov**
- 13:00 - 13:30 • Head of the Centre of Feed Technology, Quality and Safety - **Olivera Đuragić**
- Representative of the Ministry of Science, Technological Development and Innovations - **Marija Gnjatović**

Circular economy and sustainability in animal nutrition

Chairs: Robin Ørnsrud, Vincenzo Tufarelli

- 13:30 - 14:00 **Keynote lecture Mia Eeckhout (Belgium)**
Circular feed: exploring “new” opportunities
- 14:00 - 14:30 **Keynote lecture Mian Riaz (USA)**
Reducing energy cost & carbon footprint in pet food facility
- 14:30 - 14:50 **Noémie Van Noten (Belgium)**
Circular feed ingredients for the application in compound feed for ruminants, pigs and poultry: a Belgian perspective
- 14:50 - 15:10 **Veronika Sele (Norway)**
Circular feed production using marine side streams – will contaminants up-concentrate?
- 15:10 - 15:30 **Ikram Belghit (Norway)**
Toward sustainable animal feed: the Norwegian government’s approach and blue Mussel opportunities
- 15:30 - 16:00 **Coffee break and poster session**

Chairs: Luciano Pinotti, Tatiana Panaite

- 16:00 - 16:30 **Keynote lecture Christos Rumbos (Greece)**
Feeding the future: advances and challenges in sustainable insect production systems
- 16:30 - 16:50 **Matteo Ottoboni (Italy)**
Insect meal in ruminant nutrition: *in vitro* fermentation characteristics and comparison with conventional protein source
- 16:50 - 17:10 **Dionysios Pavlopoulos (Greece)**
BSF insect meal as a sustainable soybean substitute in broiler diets
- 17:10 - 17:30 **Andrea Moradei (Italy)**
Zinc and selenium enriched by-product for insect meal production: effect on growth performance, chemical profile, and microelements bio accumulation
- 17:30 - 17:50 **Cristiano Garino (Germany)**
Recent developments in the identification of insects in feed
- 17:50 - 18:05 **Đuro Vukmirović (dsm-firmenich Austria)**
Formulation of feed additives
- 18:30 - 20:00 **Guided Tour of Novi Sad**
- 20:00 - 23:00 **Conference Dinner**

Scientific programme

Thursday
16 OCTOBER



8:00 - 8:30 Registration

Circular economy and sustainability in animal nutrition

Chairs: Ursula Vincent, Marija Milašinović-Šeremešić

- 8:30 - 9:00** **Keynote lecture Arnaud Bouxin (Belgium)**
Green feed labelling to support transition to more environmentally friendly livestock farming
- 9:00 - 9:30** **Keynote lecture Catalin Dragomir (Romania)**
GHG reduction through higher efficiency of nutrition
- 9:30 - 9:50** **Ilias Gianenas (Greece)**
Water-soluble oregano supplementation improves antioxidant capacity and intestinal histomorphology in broilers challenged with *Eimeria* spp.
- 9:50 - 10:10** **Vito D'Ascanio (Italy)**
From innovation to application: *in vitro* and *in vivo* efficacy assessment of a patented bentonite-based material
- 10:10 - 10:30** **Emmanouil Geneiatakis (Belgium)**
The strategic role of third-party certification and integrated risk-based management systems to secure the feed supply value chain
- 10:30 - 11:00** **Coffee break and poster session**

Feed technology, quality and safety

Chairs: Đuro Vukmirović, Vojislav Banjac

- 11:00 - 11:30** **Keynote lecture Mian Riaz (USA)**
Innovations in pet treat extrusion: emerging trends and techniques
- 11:30 - 11:50** **Liudmyla Fihurska (UK)**
From processing to safety: how technology shapes feed quality
- 11:50-12:10** **Dejan Miladinović (Norway)**
Optimizing pellet press parameters to enhance feed quality and energy efficiency in poultry feed production
- 12:10-12:30** **Vilma Johansson (Sweden)**
High-protein alfalfa concentrate (*Medicago sativa*) in rainbow trout (*Oncorhynchus mykiss*) diets: growth, digestibility, health, and pellet quality aspects
- 12:30 - 12:50** **Pantaleo Gemma (Italy)**
Challenges in rabbit production in Malta: Feeding practices, advisory services, and farmers' knowledge on animal welfare
- 12:50 - 13:05** **Sponsor lecture Shaobo Zhang (FAMSUN China)**
Resolving the creep feed dilemma: A two-stage extrusion-pelleting process enhances starch digestibility while preserving heat-sensitive nutrients
- 13:05 - 14:05** **Lunch**

Scientific programme

Thursday
16 OCTOBER



Chairs: Irmengard Strnad, Jovana Kos

- 14:05 - 14:35** **Keynote lecture Andreja Rajković (Belgium)**
When micro- and nanoplastics collide with co-contaminants: A perfect storm for toxicity, antimicrobial resistance, and pathogen persistence in the food chain
- 14:35 - 14:55** **Toine Bovee (The Netherlands)**
Screening for dioxins using a bioassay: Identifying an unknown contaminant in eggs and chicken
- 14:55 - 15:15** **Giuseppina Avantaggiato (Italy)**
Aflatoxins in the dairy chain: risks for milk safety and quality
- 15:15 - 15:35** **Tabata Bezzo Llufrío (Italy)**
Antimicrobial cross-contamination in feed: challenges and analytical advances under EU Regulation 2024/1229
- 15:35 - 15:50** **Sponsor lecture Jog Raj (Patent Serbia)**
Higher prevalence of emerging mycotoxins detected in 2025 harvested wheat and barley from different regions of Serbia
- 15:50 - 16:10** **Coffee break and poster session**

Chairs: Jeroen van Dijk, Ksenija Nešić

- 16:10 - 16:30** **Sara Schlachter (Austria)**
Identification of processed animal proteins (PAPs) from insects in feed by high resolution LC-MS/MS
- 16:30 - 16:50** **Marc Berntssen (Norway)**
Wide scope screening and target quantification of per- and polyfluoroalkyl substances (PFAS) in feed and feed ingredients to farmed salmonids and their feed-to-fillet transfer
- 16:50 - 17:10** **Pascal Veys (Belgium)**
Insect processed animal proteins detection and identification by deep learning microscopic image recognition
- 17:10 - 17:30** **Conference closure (overview of the Conference, best poster award)**



Poster session



- P1** Looking for the most promising regional alternatives to fishmeal in Austria – first steps
Irmengard Strnad, Claudia Winkler, Markus Payr, Anna Dünser, Marc Mössmer
- P2** Effects of partially replacing soybean meal with thermally processed lupin on the milk fatty acid profile and milk quality of dairy cows
Ilias Giannenas, Vasiliki Makri, Dimitrios Galamatis, Georgios Symeon, Ioannis Panitsidis, Swati Karki, Ioanna Stylianaki, Panagiotis Sakkas
- P3** Enrichment of bovine milk fatty acid profile via dietary phytobiotics and omega-3 supplementation
Ilias Giannenas, Vasiliki Makri, Konstantina Vasilopoulou, Ioannis Panitsidis, Panagiotis Sakkas, Georgios Arsenos, Olga Gortzi
- P4** Microbiology in the feed chain: Four-year overview of official control results
Raquel Vélez, Noemí Ruiz, Susana López, Mireia Medina
- P5** Effect of different amounts of live yeast cells (*Saccharomyces Cerevisiae*) in feed on the economic efficiency of broiler fattening
Ksenija Nešić, Željko Maksimović, Dejan Perić, Dragan Šefer, Jelena Janjić, Dragoljub Jovanović, Radmila Marković
- P6** Advancing fish health: oral administration of autogenous vaccines via functional feed
Vladimir Radosavljević, Ksenija Nesić
- P7** Fish-based foods in changing lipid status and oxidative parameters in police dogs
Tamara Popović, Branko Ravić, Jasmina Debeljak Martačić, Nevena Vidović, Biljana Pokimica, Slavica Ranković, Predrag Stepanović
- P8** Dietary effects of raw vs. fermented rapeseed cakes on antioxidant profile of broiler's liver
Tatiana Dumitra Panaite, Catalin Dragomir, Nicoleta Corina Predescu, Gabriela Maria Cornescu, Mihaela Dumitru, Ana Elena Cișmileanu, Cristina Gabriela Tudorică

- P9** Differentiating the processing degree of animal-derived feed ingredients by mass spectrometry-based proteomics
Paula J. Mühlporte, Tobias Stoberneck, Uta M. Herfurth
- P10** Safflower oil quality in relation to genotype and environment: Implications for animal nutrition
Ana Marjanović Jeromela, Nada Grahovac, Milica Aleksić, Jelena Jocković, Olivera Đuragić, Gjore Nakov
- P11** Comparison of fluorine detection in animal feed by ISE, CIC and ICP-MS/MS in relation to feed safety
Daniel Clayton-Cuch, Katrin Löschner, Jens J. Sloth, Heidi Amlund
- P12** Inverted sugar syrup for bees: How heating and acidity affect its safety
Nenad Popov, Ema Gardić, Sandra Jakšić, Miloš Pelić, Dragana Ljubojević Pelić, Milica Živkov Baloš
- P13** Label-free quantification of major proteins and trypsin inhibitors in soybeans by high resolution LC-MS/MS
Sara Schlachter, Matthias Trimmel, Stefano D'Amico, Elisabeth Reiter, Irmengard Strnad, Evelyn Rampler
- P14** Theobromine and caffeine content in former food products intended for animal nutrition
Francesca Mercogliano, Corinne Bani, Marco Tretola, Luciano Pinotti, Chiara Di Lorenzo
- P15** A proposal for the development of a feed consumption database using a standardised feed classification system: A proof of concept for GMO
Francesca Mercogliano, Grazia Pastorelli, Federica Cheli, Chiara Gazerro, Chiara Di Lorenzo, Luciano Pinotti

Poster session



P16 Replacing fish meal with untreated and enzymatically treated torula yeast (*Cyberlindnera jadinii*) affecting pelleting die flow resistance and physical properties of the feed pellets

Miladinović, Dejan Dragan, Salas-Bringas, Carlos, Mbuto, Esther Julius, Suwal, Pashupati, Lekang, Odd Ivar

P17 Sinking speed as a novel quality indicator in feed and food production

Markus Wied Dethlefsen, Bjørn Skovlund Dissing

P18 Improving safety in organic fertilization: tracking glycerol triheptanoate (GTH) from animal by-products to soil

Rosa Avolio, Paola Brizio, Stefania Squadrone, Maria Cesarina Abete, Daniela Marchis

P19 An ion-selective electrode (ISE) method for iodine detection in food and feed

Chiara Marchese, Rosa Avolio, Paola Brizio, Maria Cesarina Abete, Nicola Nurra, Marco Battuello, Rocco Mussat Sartor, Jacopo Conti, Stefania Squadrone

P20 Authentication of insect products in feed using DNA-based methods

Aline Marien, Benjamin Dubois, Olivier Fumière, Abigaël Anselmo, Julien Maljean, Clémence Debailleul, Jean-François Morin, Frédéric Debode

P21 Dietary inclusion of pea protein concentrate: Impact on production traits and blood chemistry of african catfish fingerlings

Janka Biró, Anita Szűcs, Aliz Géczi, Emese Békefi, Ferenc Radics, Péter Gázsó, Tamás Vadasi, Zsuzsanna Sándor Jakabné

P22 Animal feed production and sustainability? The role of insects in agriculture

Zoltán Nagy, Sadia Sultana, Janka Biró, Csaba Hancz

P23 Circular economy: valorization of solanace plants cultivation waste through production of insect meal from BSF larvae (*Hermetia illucens*) rearing

Dionysios T. Pavlopoulos, Christos Eliopoulos, Evgenia-Anna Papadopoulou, Dimitrios Arapoglou, Konstantinos M. Kasiotis, Serkos A. Haroutounian

P24 Exploitation of Mediterranean biodiversity for the development of potent anthelmintic activity against gastrointestinal nematodes in sheep

Katerina Saratsi, Eleni D. Myrtsi, Vaia Kantzoura, Epameinondas Evergetis, Aggeliki Liakata, Herve Hoste, Smaragda Sotiraki and Serkos A. Haroutounian

P25 Utilization of fractionated camelina cake in animal nutrition

Nedeljka Spasevski, Slađana Rakita, Vojislav Banjac, Viktor Stojkov, Ivana Čabarkapa, Zorica Tomičić, Marija Milašinović Šeremešić

P26 An ethnoveterinary study of galactogenic medicinal plants in the 19th and 20th centuries in Serbia based on archival sources

Jelena Živković, Katarina Šavikin, Dubravka Bigović

P27 Effect of total replacement of corn and soybean meal with wheat silage and hempseed cake in lactating dairy cows

Antonella Latrofa, Nadia Guzzo, Sarah Currò, Nicolò Amalfitano, Jacopo Bisello, Sheyla Arango, Lucia Bailoni

P28 Nutritional characterization and regional variability of maize grains for monogastric animal feeding in Western Romania

Ionela Hotea, Ana-Maria Plotuna, Mihai Alda, Emil Tîrziu

Poster session



P29 Insect rearing on livestock residues: analytical challenges linked to diet composition

M.C. Lecrenier, M. Dallaire-Lamontagne, A. Anselmo, O. Fumière, M. Gosselin, M.-H. Deschamps, P. Renard and M. Dieu

P30 Safety and nutritional evaluation of duckweed (*Lemna* L.) for use in animal feed

Sladana Rakita, Vojislav Banjac, Zorica Tomičić, Nedeljka Spasevski, Milica Pojić

P31 Microplastic presence in animal feed of different origins

Mislav Đidara, Marcela Šperanda, Brigita Popović, Biljana Panin, Laszlo Galambos

P32 Detection of livestock residues used to rear black soldier fly larvae by Near Infrared Microscopy

Abigaël Anselmo, Mariève Dallaire-Lamontagne, Marie-Hélène Deschamps, Olivier Fumière, Matthias Gosselin, Marc Dieu, Patricia Renard, Marie-Caroline Lecrenier

P33 The influence of feed composition in chicken fattening on fatty acid profile and health lipid indices in thigh meat

Zlata Kralik, Gordana Kralik, Manuela Košević

P34 Determination and regulation of inorganic arsenic in feed – are we ready?

Heidi Amlund, Jens J. Sloth

P35 Comparative performance of melting curve QPCR for *Salmonella* detection in cultures, inoculated samples, and feed

Mislav Unger, Manuela Zadravec

P36 Evaluation of the potential of plant extracts to reduce surface tension and corrosion of antimicrobial feed additives

Hilde Wouters, Birger Janssens, Sandy Van de Craen, Ingrid Somers and Bart Forier

P37 Kinetic study of terpene transfer from diet to milk and cheese in dairy cows

Rebecca El Hawat, Selene Massaro, Nicolò Amalfitano, Lucia Bailoni, Sarah Currò, Sheyla Arango, Franco Tagliapietra

P38 The effects of dietary milk lipids on diabetes-related metabolism: A bibliographic study

Costin-Petru Dragomir, Lavinia-Mariana Berca, Dănuț Cimponeriu

P39 Histamine in pet food

Sandra Jakšić, Tamara Galić, Ema Gardić, Tomislav Kačarević, Ksenija Nešić, Nenad Popov, Milica Živkov Baloš

P40 Natural alternatives to reduce the impact of climate change on coccidiosis

Madalina Diaconu, Ivan Ilic

P41 Effects of deoxynivalenol and fumonisin B1 on growing-finishing broilers and their attenuation with in-feed intervention

Kowsigaraj Palanisamy, Ivan Ilic, Marie Gallissot

- P42** *In vitro* characterization of olive pomace as a functional ingredient for sustainable feed systems
Davide Lanzoni, Luciano Pinotti, Sabrina Gioria, Federica Cheli and Carlotta Giromini
- P43** Optimizing protein extraction from edible insects: the role of pretreatment in *Tenebrio molitor* processing
Anna Maria Krawczyk, Anna Zimoch-Korzycka, Łukasz Bobak
- P44** Characterization of packaging remnants and chemical contaminants in former foodstuff products for animal nutrition
Peng Lin, Marco Tretola, Markus Zenneg, Marlyse Raemy, Sophie Peiry, Luciano Pinotti, Sylvain Lerch
- P45** SLAB51 probiotic formulation in rabbit diet: effects on growth performance, antioxidant status, caecal environment, and intestinal histomorphology
Vincenzo Tufarelli, Gianluca Pugliese, Caterina Losacco, Michele Schiavitto, Letizia Passantino, Vito Laudadio
- P46** Valorization of *Hermetia illucens* larval frass: composition and agricultural potential
Marija Milašinović-Šeremešić, Danka Dragojlović, Tea Sedlar, Srđan Šeremešić, Olivera Đuragić, Snežana Maletić
- P47** Influence of grinding parameters on dry fractionation efficiency in sunflower meal processing
Strahinja Vidosavljević, Nemanja Bojanić, Danka Dragojlović, Tea Sedlar, Dušan Rakić, Vojislav Banjac, Aleksandar Fišteš
- P48** *Acheta domesticus* protein isolate: A promising ingredient for the feed industry
Danka Dragojlović, Tea Sedlar, Ivana Čabarkapa, Ljiljana Popović, Jelena Vujetić, Jasmina Lazarević, Olivera Đuragić

- P49** Quality and safety assessment of complete feed mixtures for monogastrics in commercial production: a two-year monitoring study in Serbia
Jasmina Lazarević, Dragana Plavšić, Marija Milašinović-Šeremešić, Danka Dragojlović, Tea Sedlar, Viktor Stojkov, Bojana Kokić
- P50** Scale-up extraction of protein from broccoli leaf waste with potential for food and feed applications
Tea Sedlar, Danka Dragojlović, Strahinja Vidosavljević, Marija Milašinović-Šeremešić, Ljiljana Popović, Jelena Vujetić, Olivera Đuragić
- P51** Same ingredients, different outcomes: a buoyancy-based extrusion study in European and African catfish feed
Vojislav Banjac, Strahinja Vidosavljević, Viktor Stojkov, Robert Egessa, Zoltán Nagy, Zsuzsanna J. Sándor
- P52** Biofilm formation of *Listeria monocytogenes* strains isolated from meat under different growth conditions
Ružica Tomičić, Milica Nićetin, Vladimir Filipović, Biljana Lončar, Ana Varga, Zorica Tomičić
- P53** Camelina, hemp and flax seeds as valuable plant-based sources of protein and amino acids in animal feed
Zorica Tomičić, Nedeljka Spasevski, Olivera Đuragić, Ivana Čabarkapa, Dragana Tomanić, Ana Varga, Ružica Tomičić
- P54** Antimicrobial and anti-adhesion potential of essential oils against *Salmonella typhimurium* and *Staphylococcus aureus*
Dragana Tomanić, Zorica Tomičić, Ljubiša Šarić, Ivana Čabarkapa, Ružica Tomičić, Olja Todorić, Zorana Kovačević

Poster session



- P55** Protective effects of *Enterococcus faecium* against T-2 mycotoxin-induced toxicity in broiler chicks
Marija Ratkova Manovska, Katerina Blagoevska, Florina Popovska Percinikj, Biljana Stojanovska Dimzoska
- P56** Yeast-based probiotics as sustainable feed additives in poultry production
Katerina Blagoevska, Branko Angjelovski, Irena Celeska, Marija Ratkova Manovska, Aleksandar Dodovski
- P57** Antimicrobial contamination in feed additives: emerging risks, regulatory challenges, and sustainable mitigation strategies
Zorana Kovačević, Dragana Tomanić
- P58** Soybean molasses vs. sugar beet molasses: Effects on pellet press energy consumption and pellet quality in dairy cow feed
Viktor Stojkov, Slađana Rakita, Vojislav Banjac, Aleksandar Fišteš, Dušan Rakić, Nemanja Bojanić, Strahinja Vidosavljević
- P59** Carotenoid stability in complete feeds differing in maize hybrid, vitamin A supplementation level and trace mineral form
Kristina Kljak, Dora Zurak, Marija Duvnjak, Goran Kiš, Darko Grebša
- P60** Utilization of invasive crayfish and silver carp in sustainable wet cat food formulation
Miloš Županjac, Predrag Ikonić, Aleksandar Bajić, Milica Vidosavljević, Jasmina Lazarević, Zorica Tomičić, Ivana Čabarkapa
- P61** Ultra-processed carbohydrate-based diets in pets: Trends and health implication
Roberto González-Garoz, Tamara Dapčević-Hadnađev

- P62** Comparative digestibility of fungal biomass from submerged and solid-state fermentation: A *Nile tilapia in vitro* model
Vahid Abbasi, Francisca P. Martínez-Antequera, Francisco J. Moyano, Amir Mahboubi Soufiani
- P63** Trichoderma-based treatments affect composition of Sorghum grain intended for ruminant nutrition
Daria Lotito, Valeria Iervolino, Annunziata Ferrentino, Marta Ferrante Carrante, Alessia Staropoli, Piera Iommelli, Nadia Musco, Raffaella Tudisco, Federico Infascelli
- P64** Mycotoxins in maize: climate-driven risks to food and feed safety in Serbia
Jovana Kos, Bojana Radić, Radmila Radović, Ivana Čabarkapa, Jelena Miljanić, Ljubiša Šarić, Bojana Šarić
- P65** The effects of protein and energy levels in the nutrition of *Tenebrio molitor* on the chemical composition of mealworms
Miroslava Polovinski Horvatović, Marko Vukadinović, Saša Krstović, Dejan Beuković, Miloš Petrović, Nikola Laćarac, Igor Jajić
- P66** From stress to success: feeding and density choices for common carp (*Cyprinus carpio*) in scarce water
Jelena Stanivuk, Zsolt Pintér, Gergő Gyalog, Uroš Ljubobratović, Zoltán Nagy

All posters will be included in the
evaluation for the
Best Poster Award



Conference venue



Science and Technology Park Novi Sad

Fruškogorska 1, 21102 Novi Sad (Serbia)

<https://www.ntpns.rs/>



Belgrade Airport to Novi Sad


For traveling from Airport Nikola Tesla (Belgrade) to Novi Sad, we recommend the services of DRIVE AND FLY (DAF) or NS Transfers.

This option provides you with a direct and reliable transfer without stops, with flexible schedules adapted to your arrival time.

Reservations can be made in advance via:


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How to reach the conference venue

The conference venue is located in the near of the University of Novi Sad and is easily accessible from most accommodations either on foot, by taxi or by bus (1, 4, 8, 9, 11, 13).

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